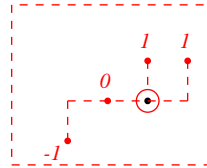
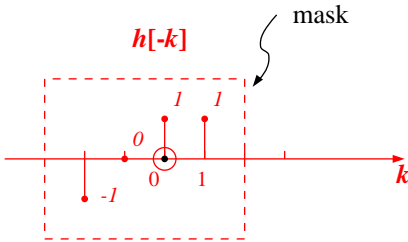


Step 1: flip $h[k]$ to form a filter mask, \odot indicates the origin of the mask



Step 2: slide the mask from left to right on the $x[k]$ plane, and generate one output sample at a time on the $y[n]$ plane at the position specified by the origin of the mask on the $x[k]$ plane. (**black** number is from the $x[k]$, **red** number is from the mask, and **blue** number is the output $y[n]$ sample.)

